3.0 River Basin Description

- FERC (Federal Energy Regulatory Commission). 1992. Final Environmental Assessment for Hydropower License Lee Vining.
- LADWP (Los Angeles Department of Water and Power). 1987. Mono Basin Geology and Hydrology. March.
- MLC (Mono Lake Committee). 2020. "About Mono Lake." Accessed: August 2020. Available online: <u>https://www.monolake.org/about/</u>
- MRLC Consortium (Multi-Resolution Land Characteristics Consortium). 2016. Multi-Resolution Land Characteristics Consortium Interactive Viewer. Accessed: August 2020. Available online: <u>https://www.mrlc.gov/viewer/</u>
- SWRCB (State of California State Water Resources Control Board). 1994. Decision 1631: Decision and Order Amending Water Right Licenses to Establish Fishery Protection Flows in Streams Tributary to Mono Lake and to Protect Public Trust Resources at Mono Lake and in the Mono Lake Basin. Accessed: August 2020. Available online:

https://www.waterboards.ca.gov/waterrights/board_decisions/adopted_orders/de cisions/d1600_d1649/wrd1631.pdf

- . 2013. Settlement Agreement Regarding Continuing Implementation of Water Rights Orders 98-05 and 98-07. In the matter of: City of Los Angeles Department of Water and Power, Water Right Licenses Nos. 10191 and 10192. Accessed: August 2020. Available online: <u>https://www.waterboards.ca.gov/waterrights//water_issues/programs/mono_lake/</u> docs/mb_sttlmntagrmnt_signed.pdf
- SCE (Southern California Edison). 2019. Supporting Technical Information Document Rhinedollar Dam.
- USFS (U.S. Forest Service). 2016. Draft Revised Land Management Plan for the Inyo National Forest. Fresno, Inyo, Madera, Mono and Tulare Counties, California; Esmeralda and Mineral Counties, Nevada. R5-MB-294. May.
 - . U.S. Climate Data. 2020. Weather History Lee Vining, California. Accessed: August 2020. Available online: <u>https://www.usclimatedata.com/climate/lee-vining/california/united-states/usca0601</u>

- 4.0 Project Location, Facilities, and Operations
- SCE (Southern California Edison). 2018a. Supporting Technical Information Document– Saddlebag Lake Dam. FERC Project No. 1388-CA. May 2018. Revised September 26, 2019.
- . 2018b. Supporting Technical Information Document–Tioga Lake Dams. FERC Project No. 1388-CA. May 2018. Revised September 27, 2019.
 - ____. 2019. Supporting Technical Information Document for Rhinedollar Dam.
- USGS (U.S. Geological Survey). 2020. Water-Year Summary for Site USGS 10287760. Accessed: July 2020. Available online: <u>https://nwis.waterdata.usgs.gov/nwis/</u> <u>wys_rpt?dv_ts_ids=&&adr_begin_date=2018-10-01&adr_end_date=2019-09-</u> 30&site_no=10287760&agency_cd=USGS

5.1 Geology and Soils

- Barth, A.P., J.D. Walker, J.L. Wooden, N.R. Riggs, and R.A. Schweicker. 2011. "Birth of the Sierra Nevada magmatic arc: early Mesozoic plutonism and volcanism in the east-central Sierra Nevada of California." *Geosphere*: 7: 877–897. Available online: <u>https://doi.org/10.1130/GES00661.1</u>
- Bateman, P.C. 1965. *Geology and tungsten mineralization of the Bishop district, California*. U.S. Geological Survey Professional Paper 470, 208 p., scale 1:62,500. Available online: <u>https://pubs.usgs.gov/pp/0470/report.pdf</u>
- Bateman, P.C. 1992 *Plutonism in the central part of the Sierra Nevada batholith, California.* U.S. Geological Survey Professional Paper 1483, Washington, D.C. Available online: <u>https://doi.org/10.3133/pp1483.</u>
- Bursik, M. 1991. "Relative Dating of Moraines Based on Landform Degradation, Lee Vining Canyon, California." *Quaternary Research* 35, 451-455. Available online: <u>https://doi.org/10.1016/0033-5894(91)90057-C.</u>
- CGS (California Geological Survey). 2015. CGS Information Warehouse: Mineral Lands Classification and Landslides. Accessed: July 20, 2020. Available online: <u>https://maps.conservation.ca.gov/cgs/informationwarehouse/mlc/.</u>
- California Department of Conservation. 2018. DOC Maps: Mines and Mineral Resources. Accessed: July 20, 2020. Available online: <u>https://maps.conservation.ca.gov/mineralresources/.</u>
- California Department of Conservation. 2020. Statues and regulations. Surface Mining and Reclamation Act of 1975. Prepared by California Department of Conservation, Mine Reclamation, Sacramento, California.
- ESE (Environmental Science and Engineering, University of California, Los Angeles). 1975. Robert K. Kawaratani, and Richard L. Perrine. *Wilderness water quality: Bishop Creek baseline study, 1974.* Davis: California Water Resources Center, University of California.
- FERC (Federal Energy Regulatory Commission). 1992. Final Environmental Assessment for Hydropower License. Lee Vining FERC Project No. 1388-001. California. Federal Energy Regulatory Commission, Office of Hydropower Licensing, Washington, D.C.
 - ____. 1997a. Plan for Control of Erosion, Stream Sedimentation, Soil Mass Movement, and Dust. Lee Vining Hydroelectric Project. FERC No. 1388 016.
 - _____. 1997b. Plan for Storage and/or Disposal of Excess Construction/ Tunnel Spoils and Slide Materials. Lee Vining Hydroelectric Project. FERC No. 1388 016.
 - _____. 1997c. Order Issuing New License, Project No. 1388.

- Gillespie, A.R., and P.H. Zehfuss. 2004. "Glaciations of the Sierra Nevada, California, USA." *Developments in Quaternary Sciences* Volume 2, Part B, 51-62. Available online: <u>https://doi.org/10.1016/S1571-0866(04)80185-4</u>
- Gillespie, A.R., and D.H. Clark. 2011. "Glaciations of the Sierra Nevada, California, USA." *Development in Quaternary Sciences* 15: 447-462. Available online: <u>https://doi.org/10.1016/B978-0-444-53447-7.00034-9</u>
- Huber, N.K., P.C. Bateman, and C. Wahrhaftig. 1989. *Geologic Map of Yosemite National Park and Vicinity, California.* Department of the Interior, U.S. Geological Survey. Available online: <u>https://pubs.usgs.gov/imap/i1874/.</u>
- Jones & Stokes Associates. 1993. *Environmental impact report for the review of Mono Basin water rights of the City of Los Angeles*. Draft. JSA 90-171. Prepared for California State Water Resources Control Board, Division of Water Rights [Lead Agency], Sacramento, CA.
- LADWP (Los Angeles Department of Water and Power). 1987. *Mono Basin Geology and Hydrology*.
- Lahren, M.M. 1989. "Tectonic studies of the Sierra Nevada: structure and stratigraphy of miogeoclinal rocks in Snow Lake Pendant, Yosemite-Emigrant Wilderness; and TIMS analysis of the Northern Sierra terrane." Doctoral dissertation. University of Nevada, Reno.
- Lajoie, K.R. 1968 "Late quaternary stratigraphy and geologic history of Mono Basin." Doctoral dissertation. University of California, Berkeley.
- Le, K., J. Lee, L.A. Owen, and R. Finkel. 2007. "Late Quaternary slip rates along the Sierra Nevada frontal fault zone, California: Slip partitioning across the western margin of the Eastern California Shear Zone–Basin and Range Province." GSA Bulletin 119(1-2): 240-256. https://doi.org/10.1130/B25960.1.
- Lidke, D.J. 2000. Fault number 1181, Northern Roberts Mountains fault. In Quaternary fault and fold database of the United States: U.S. Geological Survey. Accessed: July 20, 2020. Available online: https://earthquake.usgs.gov/cfusion/qfault/show_report_AB_archive.cfm?fault_id =1181§ion_id=.
- Millar, C.I., and W.B. Woolfendan, 1999. "The role of climate change in interpreting historical variability." *Ecological Applications* 9: 1,207–1,216. Available online: <u>https://doi.org/10.1890/1051-0761(1999)009[1207:TROCCI]2.0.CO;2</u>
- Phillips, F. 2017. "Glacial chronology of the Sierra Nevada, California, from the last glacial maximum to the Holocene." *Geographical Research Letters* 43: 527-552. Available online: <u>https://doi.org/10.18172/cig.3233</u>

- Sawyer, T.L., compiler. 1995. Fault number 65a, Southern Sierra Nevada Fault Zone, independence section. In Quaternary fault and fold database of the United States: U.S. Geological Survey. Accessed: July 20, 2020. Available online: <u>https://earthquake.usgs.gov/cfusion/qfault/show_report_AB_archive.cfm?fault_id</u> <u>=65§ion_id=a.</u>
- 2002. Fault number 41, Mono Lake fault. In Quaternary fault and fold database of the United States: U.S. Geological Survey. Accessed: July 20, 2020. Available online:
 <u>https://earthquake.usgs.gov/cfusion/qfault/show_report_AB_archive.cfm?fault_id</u> =41§ion_id=.
- Schweickert, R.A., and M.M. Lahren. 1987. "Continuation of Antler and Sonoma orogenic belts to the eastern Sierra Nevada, California, and Late Triassic thrusting in a compressional arc." *Geology* 15: 270–273. Available online: <u>https://doi.org/10.1130/0091-7613(1987)15<270:COAASO>2.0.CO;2</u>
- "SoilWeb." SoilWeb: An Online Soil Survey Browser | California Soil Resource Lab. University of California Davis (UC Davis). Accessed: July 20, 2020. Available online: <u>https://casoilresource.lawr.ucdavis.edu/gmap/.</u>
- USGS (U.S. Geological Survey). 2018. Mineral Resources Data System: U.S. Geological Survey database. Available online: <u>https://mrdata.usgs.gov/</u>. (Accessed July 29, 2020).
- "USGS Quaternary Faults Web Application." *ArcGIS Web Application*. USGS Geologic Hazards Science Center. Accessed: July 20, 2020. Available online: <u>https://usgs.maps.arcgis.com/apps/webappviewer/index.html?id=5a6038b3a168</u> <u>4561a9b0aadf88412fcf.</u>
- Vaughn, D.E. 1983. Soil Inventory of the Benton-Owens Valley Area, Inyo and Mono Counties, California. U.S. Department of the Interior, Bureau of Land Management.
- Vorster, P. 1985. A water balance forecast model for Mono Lake, California. Mono Lake Committee, Mono Basin Clearinghouse. Accessed: July 20, 2020. Available online: <u>https://www.monobasinresearch.org/onlinereports/waterbalance.php.</u>
- Wieczorek, G.F., S. Jäger. 1996. "Triggering mechanisms and depositional rates of postglacial slope-movement processes in the Yosemite Valley, California." *Geomorphology*, 15(1): 17-31. Available online: https://doi.org/10.1016/0169-555X(95)00112-I.

5.2 Water Resources

- CEDEN (California Environmental Data Exchange Network). 2020. Web site. State Water Resources Control Board, Sacramento, CA. Accessed: June 14, 2020. Available online: <u>http://ceden.org/index.shtml</u>.
- Cohen, A.P. 2019. "Comparative limnology of high-elevation lakes and reservoirs and their downstream effects". *University of California, Santa Barbara, doctoral dissertation*. ProQuest ID: Cohen_ucsb_0035D_14552.
- FDA (Food and Drug Administration). 2019. Technical Information on Development of FDA/EPA Advice about Eating Fish for Women Who Might Become Pregnant, Breastfeeding Mothers, and Young Children. Web site. Accessed: August 27, 2020. Available online: <u>https://www.fda.gov/food/metals-and-your-food/technical-information-development-fdaepa-advice-about-eating-fish-women-who-are-or-might-become</u>.
- FERC (Federal Energy Regulatory Commission). 1992. *Final Environmental Assessment for Hydropower License, Lee Vining Project No. 1388.* Office of Hydropower Licensing, Washington, D.C.
 - __. 1997. Order Issuing New License, Project No. 1388-001. February 4.
- Google Earth. 2020. Map showing Lee Vining Creek Watershed, accessed online using Google Earth Pro. Accessed: July 20, 2020.
- LADWP (Los Angeles Department of Water and Power). 1987. Mono Basin Geology and Hydrology. March.
- LRWQCB (Lahontan Region Water Quality Control Board). 2019. *Water Quality Control Plan for the Lahontan Region* (as amended). First published in 1995, revised 2019. Available online: <u>https://www.waterboards.ca.gov/lahontan/water_issues/programs/basin_plan/ref</u> <u>erences.html</u>.
- Melack, J.M., J.L. Stoddard, and C.A. Ochs. 1985. "Major Ion Chemistry and Sensitivity to Acid Precipitation of Sierra Nevada Lakes." *Water Resources. Research*, 21(), 27–32, doi:10.1029/WR021i001p00027.
- NOAA (National Oceanic and Atmospheric Administration). 2020. Climate Data Online. Accessed: July 28, 2020.
- Sadro, S., C.E. Nelson, and J.M. Melack. 2012. "The influence of landscape position and catchment characteristics on aquatic biogeochemistry in high-elevation lakechains". *Ecosystems*, 15(3), pp.363-386.

- Salamunovich, T. 2017. *Fall 2016 Fish Population Survey, Upper Lee Vining Creek, Mono County, California*. Prepared for Southern California Edison by Normandeau Associates, Arcata, CA.
- SCE (Southern California Edison). 2017. *Southern California Edison Invasive Mussel Prevention Plan.* Rosemead, CA.

____. 2018a. Supporting Technical Information Document–Saddlebag Lake Dam. FERC Project No. 1388-CA. May 2018. Revised September 26, 2019.

____. 2018b. Supporting Technical Information Document–Tioga Lake Dams. FERC Project No. 1388-CA. May 2018. Revised September 27, 2019.

_____. 2019. Supporting Technical Information Document–Rhinedollar Dam. FERC Project No. 1388-CA. September.

- Stoddard, J.L. 1987. "Alkalinity dynamics in an unacidified alpine lake, Sierra Nevada, California" *Limnology and Oceanography*, 32(4), pp.825-839.
- SWRCB (State of California Water Resources Control Board). 1989. Analysis of Water Rights Held by Southern California Edison for the Rush and Lee Vining Creek Projects.

_____. 1994. Decision 1631: Decision and Order Amending Water Right Licenses to Establish Fishery Protection Flows in Streams Tributary to Mono Lake and to Protect Public Trust Resources at Mono Lake and in the Mono Lake Basin. Accessed: August 2020. Available online:

https://www.waterboards.ca.gov/waterrights/board_decisions/adopted_orders/de cisions/d1600_d1649/wrd1631.pdf.

_. 2013. Settlement Agreement Regarding Continuing Implementation of Water Rights Orders 98-05 and 98-07. In the matter of: City of Los Angeles Department of Water and Power, Water Right Licenses Nos. 10191 and 10192. Accessed: August 2020. Available online:

https://www.waterboards.ca.gov/waterrights//water_issues/programs/mono_lake/ docs/mb_sttlmntagrmnt_signed.pdf.

__. 2017. Eastern Sierra Hydroelectric Power Projects Ongoing Operations and Maintenance Water Quality Certification. October 3.

SWRCB (State Water Resources Control Board). 2018. eWRIMS GIS System. Accessed September 9, 2020. Available online: https://waterrightsmaps.waterboards.ca.gov/viewer/index.html?viewer=eWRIMS. eWRIMS_gvh#

Theodoratus (Theodoratus Cultural Research, Inc.). 1988. *Historic Overview of the Rush Creek and Lee Vining Creek Hydroelectric Projects*. V.H. Diamond and R.A. Hicks. D.J. Theodoratus and C.M. Blount, Project Managers. Submitted to SCE. August.

- USEPA Waters. 2020. Application accessed using Google Earth KMZ online. Accessed: July 20, 2020.
- USGS (United States Geological Survey). 2020. StreamStats: Streamflow Statistics and Spatial Analysis Tools for Water-Resources Applications. Accessed: July 20, 2020. Available online: http://streamstats.usgs.gov.
- Williams, M.W., and J.M. Melack. 1991. "Solute chemistry of snowmelt and runoff in an Alpine Basin, Sierra Nevada". *Water Resources Research*, 27(7), 1575–1588, doi:10.1029/90WR02774.

- 5.3 Fish and Aquatic Resources
- Adams, P., C. James, and C. Speas. 2008. Rainbow Trout (*Oncorhynchus mykiss*) Species and Conservation Assessment. Grand Mesa, Uncompany, and Gunnison National Forests. March.
- Bell, M.C. 1991. Fisheries Handbook of Engineering Requirements and Biological Criteria. Fish Passage Development and Evaluation Program. U.S. Army Corps of Engineers, North Pacific Division. Portland, Oregon.
- Calkins, D.J. 1989. Winter habitats of Atlantic salmon, brook trout, brown trout and rainbow trout, A literature review. United States Army Corps of Engineers. Special Report 89-34.
- CDFW (California Department of Fish and Wildlife). 2020. California Natural Diversity Database (CNDDB) RareFind 5. Commercial Version, Biogeographic Data Branch. Accessed: April 20, 2020. Available online: https://wildlife.ca.gov/data/cnddb.
- Cohen, A.P. 2019. "Comparative limnology of high-elevation lakes and reservoirs and their downstream effects." *UC Santa Barbara, doctoral dissertation*. ProQuest ID: Cohen_ucsb_0035D_14552. Available online: https://escholarship.org/uc/item/3466p1n8.
- Dave's Sierra Fishing. 2020. Lee Vining Creek Fishing. Accessed: June 23, 2020. Available online: <u>https://www.davessierrafishing.com/mapshtml/lee_vining.html</u>.
- FERC (Federal Energy Regulatory Commission). 1992. Final Environmental Assessment for Hydropower License. Lee Vining. FERC No. 1388-001. December 30.
- Herbst, D.B., and R.B. Medhurst. 2010. *Report on South Lake and Saddlebag Lake Invertebrate Inventories*. October 20, 2010.
- Moyle, P.B. 2002. Inland Fishes of California. University of California Press. Berkeley, CA.
- Rehn, A.C., R.D. Mazor, and P.R. Ode. 2015. *The California Stream Condition Index* (CSCI): A New Statewide Biological Scoring Tool for Assessing the Health of *Freshwater Streams*. Swamp Technical Memorandum SWAMP-TM-2015-0002.
- Rost, A., and C. Fritsen. 2014. "Influence of a tributary stream on benthic community in a *Didymosphenia geminata* impacted stream in the Sierra Nevada, USA." *Diatom Research*, 29:3, 249-257, DOI:10.1080/0269249X.2014.929029.
- Sada, D.W. 2007a. Fish Population Surveys in Lee Vining Creek, Mono County, California, 1999, 2000, 2001, and 2006. Submitted to Southern California Edison Company, Rosemead, California. June 5.

- Sada, D.W. 2007b. Aquatic Habitat Monitoring, Lee Vining Creek, Mono County, California, 1999, 2000, 2001, and 2006. Submitted to Southern California Edison Company, Rosemead, California. June 5.
- Sada, D.W., and C. Hogle. 2011. Lee Vining Creek, Mono County, California Fish Population Survey October 2011, December 15.
- Sada, D.W., and C. Rosamond. 2011. Aquatic habitat monitoring for Lee Vining Creek, Mono County, California. Submitted to Southern California Edison Company, Rosemead, California. December 15.
- Salamunovich, T. 2017a. Fall 2016 Fish Population Survey, Upper Lee Vining Creek, Mono County, California. Prepared by Normandeau and Associates, Arcata, California. February 13.
- Salamunovich, T. 2017b. Fall 2016 Aquatic Habitat Survey, Upper Lee Vining Creek, Mono County, California. Prepared by Normandeau and Associates, Arcata, California. February 13.
- SCE (Southern California Edison Company). 1981. Application for license for major project-existing dam, Project No. 1388, Lee Vining Project. Rosemead, California. August 25, 1939.
- SCE (Southern California Edison). 2007. Amended Preliminary Draft Environmental Assessment (APDEA). FERC Project Nos. 2085, 2175, 67, and 120. Attachment H. February.
- SWRCB (State Water Resources Control Board). 2020a. California Environmental Data Exchange Network (CEDEN) electronic database maintained by the State Water Resources Control Board for taxonomic results of historical benthic macroinvertebrate samples collected in Kern, CA and Tulare County, CA. Accessed: July 2020. Available online: http://www.ceden.org/.
- SWRCB (State Water Resources Control Board). 2020b. Bioassessment Scores Map Network operated by the State Water Resources Control Board: an interactive compilation of data collected from 1999 through 2015 as part of the Perennial Streams Assessment, Reference Condition Management Program, Southern Stormwater Monitoring Coalition, U.S. Forest Service, and Regional Board Bioassessment Monitoring Programs. Accessed: July 2020. Available online: https://www.waterboards.ca.gov/water_issues/programs/swamp/bioassessment/c sci_scores_map.html.
- Watz, J., E. Bergman, O. Calles, A. Enefalk, S. Gustafsson, A. Hagelin, P.A. Nilsson, J.R. Norrgard, D. Nyqvist, E.M. Osterling, J.J. Piccolo, L.D. Schneider, L. Greenberg, and B. Jonsson. 2015. "Ice cover alters the behavior and stress level of brown trout *Salmo trutta*." *Behavioral Ecology*. 26(3), 820–827.

5.4 Botanical Resources

- CDFW (California Department of Fish and Wildlife). 2020. California Natural Diversity Database (CNDDB) RareFind 5. Commercial Version, Biogeographic Data Branch. Accessed: April 3, 2020. Available online: https://wildlife.ca.gov/data/cnddb.
- Cal-IPC (California Invasive Plant Council). 2020. Cal-IPC Inventory: Berkeley, CA. Accessed: June 28, 2020. Available online: https://www.cal-ipc.org/plants/inventory/.
- CNPS (California Native Plant Society). 2020. Inventory of Rare and Endangered Plants of California (online edition, v8-03 0.39). CNPS Rare Plant Program. Accessed: June 2, 2020. Available online: http://www.rareplants.cnps.org.
- FERC (Federal Energy Regulatory Commission). 1990. Environmental Assessment of Potential Cumulative Impacts Associated with Hydropower Development in the Mono Lake Basin, California (FERC Nos. 1388, 1389, 1390, 3259, and 3272). FERC Office of Hydropower Licensing, Washington, D.C.
- INF (Inyo National Forest). 2019. Persistence Analysis for Species of Conservation Concern Inyo National Forest. Inyo National Forest, Region 5 Regional Office, and Washington Office Enterprise Program.
- Jepson Flora Project. 2020. Jepson eFlora. The Jepson Herbarium. University of California, Berkeley. Accessed: Jun 28, 2020. Available online: https://ucjeps.berkeley.edu/eflora/.
- Psomas. 2010. Biological Resources Evaluation Technical Report for the Southern California Edison South Lake Dam, Agnew Lake Dam, Saddlebag Lake Dam, and Tioga Lake Dam, and Auxiliary Dam Maintenance and Geo-Membrane Lining Projects. Prepared for: Southern California Edison, Eastern Hydro Division, San Dimas, CA. Santa Ana, CA.
- Psomas. 2013. Summary of Biological Resources Determination of No Effect on Listed Species for Southern California Edison Company's Tioga Lake Dams Geomembrane Liner Installation Project, Mono County, California. Psomas: Santa Ana, CA.
- Read, E. 2012. Lee Vining Creek (FERC No. 1388) Riparian, Aquatic Habitat, and Fish Population Monitoring: Phase 2 (Year 2) Compared to Baseline and 2006. Prepared for Southern California Edison Co. Orange, CA.
- Read, E. 2017. Lee Vining Creek (FERC No. 1388) Riparian Monitoring Phase 2 Year 3 (2016) Compared to Previous Years. Prepared for Southern California Edison Company. Orange, CA.

USFS (U.S. Forest Service). 2018. Land Management Plan for the Inyo National Forest. Accessed: August 2020. Available online: <u>https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd589652.pdf</u>.

5.5 Wildlife Resources

- AmphibiaWeb. 2020. Species Account for *Batrachoseps robustus*. University of California, Berkeley, CA. Accessed: August 24, 2020. Available online: http://amphibiaweb.org.
- Anderson, A., and O. Wallmo. 1984. *Odocoileus hemionus*. Mammalian Species No 219. *American Society of Mammalogists,* 9 pp.
- Best, T.L. 1996. *Lepus californicus*. Mammalian Species No. 530. *American Society of Mammalogists*. 10 pp.
- Billerman, S.M., B.K. Keeney, P.G. Rodewald, and T.S. Schulenberg (Eds). 2020. Birds of the World. Cornell Laboratory of Ornithology, Ithaca, NY, USA. Available online: https://birdsoftheworld.org/bow/home.
- Blood, B.R. 2018. Guide to the Terrestrial Mammals of Southern California. Unpublished manuscript.
- CaliforniaHerps.com. 2020a. California Snakes Range Maps: A Guide to the Amphibians and Reptiles of California. July 1. Available online: http://www.californiaherps.com/snakes/snakesmaps.html.
- CaliforniaHerps.com. 2020b. California Lizards Range Maps: A Guide to the Amphibians and Reptiles of California. July 1. Available online: http://www.californiaherps.com/lizards/lizardsmaps.html.
- CBI (Conservation Biology Institute). 2012. Decision-support Maps and Recommendations for Conserving Rare Carnivores in the Interior Mountains of California. W. Spencer and H. Rustigian-Romsos. August.
- CDFW (California Department of Fish and Wildlife). 2018. 2018-2019 California Waterfowl & Upland Game Hunting Regulations. Public Use of Department Lands. Effective July 1, 2018–June 20, 2019.
 - ____. 2019. *Special Animals.* Sacramento, CA: CDFW, Natural Heritage Division. August.
- . 2020a. California Natural Diversity Database (CNDDB) RareFind 5. Commercial Version, Biogeographic Data Branch. Accessed: April 20, 2020. Available online: https://wildlife.ca.gov/data/cnddb.
 - ____. 2020b. California Wildlife Habitat Relationships System (CWHR) Life History Accounts and Range Maps. Biogeographic Data Branch. Sacramento, CA: CDFW BDB. Available online: https://wildlife.ca.gov/Data/CWHR/Life-Historyand-Range.

_. 2020c. California Mammal Hunting Regulations. Available online: http://www.eregulations.com/california/hunting/mammal/.

INF (Inyo National Forest). 2019. Persistence Analysis for Species of Conservation Concern, Inyo National Forest. Inyo National Forest, Region 5 Regional Office, and Washington Office Enterprise Program. September.

_____. 2020. At-Risk Aquatic and Terrestrial Species on Inyo National Forest. January 1, 2020. Unpublished list maintained by the Inyo National Forest. USDA Forest Service.

- Lariviere, S. 2001. Ursus americanus. Mammalian Species No. 647. American Society of Mammalogists. 11 pp.
- Psomas. 2006. Determination of No Effect on Listed Species for Maintenance Activities to Rhinedollar Dam, Southern California Edison Company's Lee Vining Creek Hydro Project, Mono County, CA. Psomas: Santa Ana, CA.
- 2010. Determination of No Effect on Listed Species for the Biological Resources Evaluation Technical Report for the South Lake Dam, Agnew Lake Dam, Saddlebag Lake Dam, Tioga Lake Dam, and Auxiliary Dam Maintenance and Geomembrane Lining Projects. Psomas: Santa Ana, CA.
- 2013. Summary of Biological Resources Determination of No Effect on Listed Species for Southern California Edison Company's Tioga Lake Dams Geomembrane Liner Installation Project, Mono County, California. Psomas: Santa Ana, CA.
- . 2014. Focused Survey Field Notes from Tanessa Hartwig for Tioga Lake Geomembrane Project. July 23. Internal copy of staff field notes.
- _____. 2018. Rodent Control Report and Plan for Hydroelectric Projects at Bishop Creek, Inyo County, and Lee Vining Creek, Mono County, California. September 26 Letter to SCE. Psomas: Santa Ana, CA.
- SCE (Southern California Edison). 2015. Avian Protection Plan. SCE-EHS-ENVIRO-PL-1.
- Shuford, W.D., and T. Gardali, Eds. 2008. California Bird Species of Special Concern: A ranked assessment of species, subspecies, and distinct populations of birds of immediate conservation concern in California. Studies of Western Birds 1. Western Field Ornithologists, Camarillo, California, and California Department of Fish and Game, Sacramento.
- USFS (U.S. Forest Service). 2001. Ansel Adams, John Muir, and Dinkey Lakes Wilderness Management Plan Final Environmental Impact Statement Inyo and Sierra National Forests. Biological Assessment/Biological Evaluation.

. 2018. Land Management Plan for the Inyo National Forest. Accessed: August 2020. Available online: https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd589652.pdf.

USFWS (U.S. Fish and Wildlife Service). 2015. Birds of Conservation Concern. Last Updated: September 25. Accessed: August 2020. Available online: https://www.fws.gov/birds/management/managed-species/birds-of-conservationconcern.php.

____. 2016a. Final Species Report, Fisher (*Pekania pennanti*), West Coast Population. March. USFWS.

__. 2017. California spotted owl (*Strix occidentalis occidentalis*) Conservation Objectives Report. USFWS, Sacramento Fish and Wildlife Office, Sacramento, CA. October 2017.

. 2020a. Information, Planning, and Conservation System (IPaC) Resource List [for the Project area]. April 10. Available online: https://ecos.fws.gov/ipac/location/6NM4724SPJAA3BHIHOEPJ63BNI/resources.

. 2020b. Endangered and Threatened Wildlife and Plants; Endangered Species Status for Southern Sierra Nevada Distinct Population Segment of Fisher. *Federal Register Vol. 85*, No. 95: 29532. May 15. Washington, D.C.: USFWS.

- Young, S.P. 1958. *The bobcat of North America*. Washington, D.C: The Wildlife Management Institute.
- Zielinski, W.J., R.L. Truex, G. Schmidt, R. Schlexer, K.N. Schmidt, and R.H. Barrett. 2004. Home range characteristics of fishers in California. *Journal of Mammalogy* 85:649–657.

5.6 Wetlands and Floodplains

- FGDC (Federal Geographic Data Committee). 2013. *Classification of Wetlands and Deepwater Habitats of the United States*. FGDC-STD-004-2013. Second Edition. Wetlands Subcommittee, Federal Geographic Data Committee and U.S. Fish and Wildlife Service, Washington, DC.
- USFWS (U.S. Fish and Wildlife Service). 2020. Wetland Mapper. Washington D.C.: USFWS, National Wetlands Inventory. Accessed: July 2020. Available online: http://www.fws.gov/wetlands/Data/Mapper.html.

- 5.7 Rare, Threatened, and Endangered Species
- Amberson, J., M. Keville, C. Nelson. 2018. Effects of Disturbance on Tree Community Dynamics in Whitebark Pine (*Pinus albicaulis* Engelm.) Ecosystems. *Forests*, 9 (9), 566.
- Brown, C., M.P. Hayes, G.A. Green, D.C. Macfarlane, and A.J. Lind. 2015. Yosemite Toad Conservation Assessment, a Collaborative Inter-Agency Project. USDA Forest Service, Pacific Southwest Region: Vallejo, CA. January.
- Brown, C., M.P. Hayes, G.A. Green, and D.C. Macfarlane. 2014. Mountain Yellowlegged Frog Conservation Assessment for the Sierra Nevada Mountains of California, a Collaborative Inter-Agency Project. USDA Forest Service, Pacific Southwest Region: Vallejo, CA. July.
- Calflora. 2020. Information on California plants for education, research, and conservation, with data contributed by public and private institutions and individuals, including the Consortium of California Herbaria. The Calflora Database [a non-profit organization]. Berkeley, California. Accessed: June 23, 2020. Available online: https://www.calflora.org/.
- CBI (Conservation Biology Institute). 2012. Decision-support Maps and Recommendations for Conserving Rare Carnivores in the Interior Mountains of California. Spencer, W., and H. Rustigian-Romsos. August.
- CDFW (California Department of Fish and Wildlife). 2019. *Special Animals.* Sacramento, CA: CDFW, Natural Heritage Division. August.
- . 2020a. California Endangered Species Act and listed in the State and Federally Listed Endangered, Threatened, and Rare Plants of California. Sacramento, CA: CDFW, Natural Heritage Division. January 2.
 - . 2020b. California Natural Diversity Database (CNDDB) RareFind 5. Commercial Version, Biogeographic Data Branch. Accessed: April 20, 2020. Available online: https://wildlife.ca.gov/data/cnddb.
- . 2020c. California Wildlife Habitat Relationships System (CWHR) Life History Accounts and Range Maps. Sacramento, CA: CDFW Biogeographic Data Branch (BDB). Available online: https://wildlife.ca.gov/Data/CWHR/Life-History-and-Range.
- Dolanc, C.R., J.H. Thorne, and H.D. Safford. 2012. Widespread shifts in the demographic structure of subalpine forests in the Sierra Nevada, California, 1934 to 2007. Global Ecology and Biogeography, 22: 264-276.
- Environment and Climate Change Canada. 2017. Recovery Strategy for the Whitebark Pine (*Pinus albicaulis*) in Canada [Proposed]. Species at Risk Act Recovery Strategy Series. Environment and Climate Change Canada, Ottawa. viii + 54 pp.

- FERC (Federal Energy Regulatory Commission). 1992. Final Environmental Assessment for Hydropower License. Lee Vining. FERC Project No. 1388-001. December.
- Flanary, S.J., and R.E. Keane. 2019. Whitebark pine encroachment into lower-elevation sagebrush grasslands in southwest Montana, USA. *Fire Ecol* 15, 42.
- Goeking, S.A., D.K. Izlar, and T.C. Edwards, 2019. A Landscape-Level Assessment of Whitebark Pine Regeneration in the Rocky Mountains, USA. *Forest Science*. 65 (1), 87 - 99.
- INF (Inyo National Forest). 2019. Persistence Analysis for Species of Conservation Concern Inyo National Forest. Inyo National Forest, Region 5 Regional Office, and Washington Office Enterprise Program.
- Jules, E.A., J.I. Jackson, P.J. van Mantgem, J.S. Beck, M.P. Murray, and E A. Sahara. 2016. The relative contributions of disease and insects in the decline of a longlived tree: a stochastic demographic model of whitebark pine (*Pinus albicaulis*). Forest Ecology and Management. Volume 381, 2016, Pages 144-156.
- Keane, R.E., S.F. Arno, J.K. Brown, D.F. Tomback. 1990. Modeling stand dynamics in whitebark pine (*Pinus albicaulis*) forests. *Ecological Modeling*, Volume 51, Issues 1–2, 1990, Pages 73-95.
- Keane, R.E., D.F. Tomback, C.A. Aubry, A.D. Bower, E.M. Campbell, C.L. Cripps, M.B. Jenkins, M.F. Mahalovich, M. Manning, S.T. McKinney, M.P. Murray, D.L. Perkins, D.P. Reinhart, C. Ryan, A.W. Schoettle, and C.M. Smith. 2012. A range-wide restoration strategy for whitebark pine (*Pinus albicaulis*). Gen. Tech. Rep. RMRS-GTR-279. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. 108 p.
- Leirfallom, S.B., R.E. Keane, D.F. Tomback, and S.Z. Dobrowski. 2015. The effects of seed source health on whitebark pine (*Pinus albicaulis*) regeneration density after wildfire. Canadian Journal of Forest Research, 2015, 45:1597-1606.
- Lind, B.M., C.J. Friedline, J.L. Wegrzyn, P.E. Maloney, D.R. Vogler, D.B. Neale, and A.J. Eckert. 2017. Water availability drives signatures of local adaptation in whitebark pine (*Pinus albicaulis* Engelm) across fine spatial scales of the Lake Tahoe Basin, USA. *Mol Ecol*, 26: 3168-3185. doi:10.1111/mec.14106.
- Liu, J., H. Williams, X.R. Li., A.W. Schoettle, R.A. Sniezko, M. Murray, A. Zamany, G. Roke, and H. Chen. 2017. Profiling methyl jasmonate-responsive transcriptome for understanding induced systemic resistance in whitebark pine (*Pinus albicaulis*). *Plant Mol Biol* 95, 359–374 (2017). Available online: https://doi.org/10.1007/s11103-017-0655-z.
- Loehman, R.A., R.E. Keane, L.M. Holsinger, and Z. Wu. 2017. Interactions of landscape disturbances and climate change dictate ecological pattern and process: spatial

modeling of wildfire, insect, and disease dynamics under future climates. *Landscape Ecology*. 32 (7), 1447 1459.

- Maloney, P.E. 2014. The multivariate underpinnings of recruitment for three *Pinus* species in montane forests of the Sierra Nevada, USA. *Plant Ecol* 215, 261–274. Available online: https://doi.org/10.1007/s11258-013-0295-6.
- McLane, S.C., and S.N. Aitken. 2012. Whitebark pine (*Pinus albicaulis*) assisted migration potential: testing establishment north of the species range. Ecological Applications, 22: 142-153. doi:10.1890/11-0329.1
- Meyer, M.D., B. Bulaon, M. MacKenzie, and H.D. Safford. 2016. Mortality, structure, and regeneration in whitebark pine stands impacted by mountain pine beetle in the southern Sierra Nevada. *Canadian Journal of Forest Research*, 46(4): 572-581, https://doi.org/10.1139/cjfr-2015-0464.
- Millar, C.I., R.D. Westfall, D.L. Delany, M.J. Bokach, A.L. Flint, and L.E. Flint. 2012. Forest mortality in high-elevation whitebark pine (*Pinus albicaulis*) forests of eastern California, USA; influence of environmental context, bark beetles, climatic water deficit, and warming. *Canadian Journal of Forest Research*, 42(4): 749-765, https://doi.org/10.1139/x2012-031.
- Moyle, P.B. 2002. Inland Fishes of California. University of California Press. Berkeley, California.
- NRDC (National Resource Defense Council) 2008. A petition to list the whitebark pine, *Pinus albicaulis,* as an endangered species under the Endangered Species Act. Available online: <u>https://www.fws.gov/nevada/nv_species/documents/whitebp/NRDCPetitionWhitebarkPine12082008.pdf</u>.
- Pansing, E.R., and D.F. Tomback. 2019. Survival of Whitebark Pine Seedlings Grown from Direct Seeding: Implications for Regeneration and Restoration under Climate Change. *Forests*, 10 (8), 677.
- Psomas. 2006. Determination of No Effect on Listed Species for Maintenance Activities to Rhinedollar Dam, Southern California Edison Company's Lee Vining Creek Hydro Project, Mono County, CA. Psomas: Santa Ana, CA.
 - 2010. Determination of No Effect on Listed Species for the Biological Resources Evaluation Technical Report for the South Lake Dam, Agnew Lake Dam, Saddlebag Lake Dam, Tioga Lake Dam, and Auxiliary Dam Maintenance and Geomembrane Lining Projects. Psomas: Santa Ana, CA.
 - 2013. Summary of Biological Resources Determination of No Effect on Listed Species for Southern California Edison Company's Tioga Lake Dams Geomembrane Liner Installation Project, Mono County, California. Psomas: Santa Ana, CA.

- ____. 2014. Focused Survey Field Notes from Tanessa Hartwig for Tioga Lake Geomembrane Project. Internal copy of staff field notes, July 23.
- _____. 2018. Rodent Control Report and Plan for Hydroelectric Projects at Bishop Creek, Inyo County, and Lee Vining Creek, Mono County, California. September 26 Letter to SCE. Psomas: Santa Ana, CA.
- Read, E. 2017. Lee Vining Creek (FERC No. 1388) Riparian Monitoring Phase 2 Year 3 (2016) Compared to Previous Years. Prepared for Southern California Edison Company. Orange, CA.
- Regulations.gov. 2020. Endangered and Threatened Species: Review of Domestic and Foreign Species that are Candidates for Listing as Endangered or Threatened, etc. Available online: https://www.regulations.gov/document?D=FWS-HQ-ES-2019-0009-0001.
- Retzlaff, M., R. Keane, D. Affleck, and S. Hood. 2018. Growth Response of Whitebark Pine (*Pinus albicaulis* Engelm) Regeneration to Thinning and Prescribed Burn Treatments. *Forests*, 9 (6), 311.
- Salamunovich, T. 2017a. Fall 2016 Fish Population Survey, Upper Lee Vining Creek, Mono County, California. Prepared by Normandeau and Associates, Arcata, California. February.
- Slaton, M.R., M. MacKenzie, T. Kohler, and C.M. Ramirez. 2019. Whitebark Pine Recruitment in Sierra Nevada Driven by Range Position and Disturbance History. *Forests*, 10 (5), 455.
- Statham, M.J., R.A.C. Rich, S.K. Lisius, and B.N. Sacks. 2012. Discovery of a Remnant Population of Sierra Nevada Red Fox (*Vulpes Vulpes Necator*). *Northwest Science*, 86: 122–132.
- USFS (U.S. Forest Service). 2001. Ansel Adams, John Muir, and Dinkey Lakes Wilderness Management Plan, Final Environmental Impact Statement, Inyo and Sierra National Forests. Biological Assessment/Biological Evaluation. Available online:

https://www.fs.usda.gov/detailfull/inyo/landmanagement/planning/?cid=FSBDEV3_003888&width=full.

- USFWS (U.S. Fish and Wildlife Service). 1985. Endangered Status and Critical Habitat Designation for the Owens Tui Chub. 50 *Federal Register* 31592. Final Rule. Monday, August.
 - ___. 2004. Revised Recovery Plan for the Paiute Cutthroat Trout (*Oncorhynchus clarki seleniris*). Portland, Oregon. ix + 105 pp.
 - _____. 2007. Recovery Plan for the Sierra Nevada Big Horn Sheep. Sacramento, CA. xiv + 199 pages.

- ____. 2008a. Endangered and Threatened Wildlife and Plants; 90-Day Finding on a Petition to Delist the Lahontan Cutthroat Trout. 50 *Federal Register* 52257. Tuesday, September.
- ____. 2008b. Endangered and Threatened Wildlife and Plants; Designation of Critical Habitat for the Sierra Nevada Bighorn Sheep (*Ovis canadensis sierrae*) and taxonomic revision. *Federal Register*, 73(151): 45534–45604. August 5.
- 2011. Endangered and threatened wildlife and plants, 12-month finding on a petition to list *Pinus albicaulis* as endangered or threatened with critical habitat. *Federal Register,* 76(138): 42631–42654.
 - ____. 2014. Programmatic Biological Opinion on Nine Forest Programs on Nine National Forests in the Sierra Nevada of California for the Endangered Sierra Nevada Yellow-legged Frog, Endangered Northern Distinct Population Segment of the Mountain Yellow-legged Frog, and Threatened Yosemite Toad. Sacramento, CA. December 19.
- ____. 2016a. Final Species Report, Fisher (*Pekania pennanti*), West Coast Population. USFWS. March.
 - ____. 2016b. Endangered and Threatened Wildlife and Plants: Designation of Critical Habitat for the Sierra Nevada Yellow-Legged Frog, the Northern DPS of the Mountain Yellow-legged Frog, and the Yosemite Toad: Final Rule. *Federal Register* 81(166): 59046–59119. August 26.
- . 2020a. Information, Planning, and Conservation System (IPaC) Resource List [for the Project area]. April 10. Available online: https://ecos.fws.gov/ipac/location/6NM4724SPJAA3BHIHOEPJ63BNI/resources.
- . 2020b. Endangered and Threatened Wildlife and Plants; Endangered Species Status for Southern Sierra Nevada Distinct Population Segment of Fisher. *Federal Register Vol. 85*, No. 95: 29532. Washington, D.C.: USFWS. May 15.
- Zielinski, W.J., R.L. Truex, G. Schmidt, R. Schlexer, K.N. Schmidt, and R.H. Barrett. 2004. Home range characteristics of fishers in California. *Journal of Mammalogy* 85:649–657.

5.8 Recreation

- CDFW (California Department of Fish and Wildlife). 2020a. Fishing Guide. Available online: <u>https://apps.wildlife.ca.gov/fishing/.</u>
- CDFW (California Department of Fish and Wildlife). 2020b. Designated Wild and Heritage Trout Waters. Available online: <u>https://www.wildlife.ca.gov/fishing/inland/trout-waters.</u>
- CDPR (California Department of Parks and Recreation). 2013. Outdoor Recreation in California's Regions 2013. California Department of Parks and Recreation, Sacramento, CA.
- CDPR (California Department of Parks and Recreation). 2014. 2012 Survey on Public Opinions and Attitudes on Outdoor Recreation in California Complete Findings. California Department of Parks and Recreation, Sacramento, CA.
- CDPR (California Department of Parks and Recreation). 2015. 2015 Statewide Comprehensive Outdoor Recreation Plan. California Department of Parks and Recreation, Sacramento, CA. Available online: http://reports.parksforcalifornia.org/2015scorp/.
- CDOT (California Department of Transportation). 2020. California Wild and Scenic River System. Available online: https://dot.ca.gov/programs/environmentalanalysis/standard-environmental-reference-ser/volume-1-guidance-forcompliance/ch-19-wild-scenic-rivers#CWSRS.
- FERC (Federal Energy Regulatory Commission). 1992. Final Environmental Assessment for Hydropower License. Lee Vining. FERC No. 1388-001. December 30.
- IWSRCC (Interagency Wild and Scenic Rivers Coordinating Council). 2020. National Wild and Scenic Rivers System. Available online: <u>https://www.rivers.gov.</u>
- NPS (National Park Service). 2020a. Park Statistics. Available online: https://www.nps.gov/yose/learn/management/statistics.htm
- NPS (National Park Service). 2020b. Plan Your Visit: Historical Seasonal Opening and Closing Dates. Available online: <u>https://www.nps.gov/yose/planyourvisit/seasonal.htm</u>.
- REI (Recreational Equipment, Inc.). 2020. Mountain Project. Available online: <u>https://www.mountainproject.com/</u>.
- SLR (Saddlebag Lake Resort). 2020. Saddlebag Lake Resort Website. Available online: <u>http://www.saddlebaglakeresort.com/index.html</u>.

- U.S. Forest Service (U.S. Forest Service). 2016. Draft Revised Land Management Plan for the Inyo National Forest: https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd591054.pdf.
- USFS (U.S. Forest Service). 2018a. Visitor Use Report, Inyo NF, USDA Forest Service, Region 5, National Visitor Use Monitoring Data collected FY 2016. United States Department of Agriculture.
- USFS (U.S. Forest Service). 2018b. Inyo National Forest Planning. Available online: <u>https://www.fs.usda.gov/main/inyo/landmanagement/planning</u>.
- USFS (U.S. Forest Service). 2018c. National Forest System Trails GIS layer. Obtained from Inyo National Forest Staff on August 28, 2018.
- USFS (U.S. Forest Service). 2019a. Inyo National Forest Land Management Plan. Available online: https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd664404.pdf.
- USFS (U.S. Forest Service). 2020a. Inyo National Forest Wilderness Permit data (2014-2020). Personal communication between USFS (Diana Pietrasanta) and Kleinschmidt (Matthew Harper).
- USFS (U.S. Forest Service). 2020b. Inyo National Forest Visitors Guide. Available online: <u>https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd550643.pdf</u>
- USFS (U.S. Forest Service. 2020c. Inyo National Forest Campground Camping. Available online: <u>https://www.fs.usda.gov/activity/inyo/recreation/camping-cabins/?recid=20228&actid=29</u>.
- USFS (U.S. Forest Service. 2020d. Inyo National Forest Wilderness Areas. Available online: https://www.fs.usda.gov/recarea/inyo/recreation/recarea/?recid=26204

5.9 Land Use

- CAL FIRE (California Department of Forestry and Fire Protection). 2013. "State Responsibility Area and Facilities." Accessed: July 2020. Available online: <u>https://www.fire.ca.gov/media/2136/facilities_sra_map.pdf</u>
- CAL FIRE (California Department of Forestry and Fire Protection). 2020a. "Cooperative Efforts." Accessed: July 2020. Available online: <u>https://www.fire.ca.gov/programs/fire-protection/cooperative-efforts/</u>
- CAL FIRE (California Department of Forestry and Fire Protection). 2020b. "Fire Perimeters and SRA/FRA/LRA GIS data." Accessed" July 2020. Available online: <u>https://frap.fire.ca.gov/mapping/gis-data/</u>
- Mono County. 2020. Mono County General Plan. Mono County Planning Division, Mammoth Lakes, CA. Accessed August 24, 2020. Available online: https://monocounty.ca.gov/planning/page/general-plan
- MRLC Consortium (Multi-Resolution Land Characteristic Consortium. 2016. Multi-Resolution Land Characteristics Consortium. Accessed: August, 24 2020. Available online: <u>https://www.mrlc.gov</u>.
- USFS (U.S. Forest Service). 2019. Inyo National Forest Land Management Plan. Accessed: August 24, 2020. Available online: <u>https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd589652.pdf</u>

5.10 Aesthetics Resources

- AllTrips. 2020. Mammoth Lakes California, Tioga Pass. Accessed: July 15, 2020. Available online: <u>https://www.allmammoth.com/scenic_drives/tioga_pass.php</u>.
- MCC (Mono County California). 2020. California's Eastern Sierra. Mono Lake. Accessed: July 15, 2020. Available online: <u>https://www.monocounty.org/places-to-go/mono-lake/.</u>
- NFF (National Forest Foundation). 2020. Our Forests, Inyo National Forest. Accessed: July 15, 2020. Available online: <u>https://www.nationalforests.org/our-forests/find-a-forest/inyo</u>.
- NPS (National Park Service). 2020. Visitation Numbers, 2019 by the Numbers. Last Updated: March 10, 2020. Accessed: July 15, 2020. Available online: <u>https://www.nps.gov/aboutus/visitation-numbers.htm</u>.
- SNG (Sierra Nevada Geotourism). 2020. Lee Vining Canyon Scenic Byway. Accessed: July 15, 2020. Available online: <u>https://sierranevadageotourism.org/entries/lee-vining-canyon-scenic-byway/2aedf156-ee52-401a-8a58-58f277e1310e</u>.
- USDA (United States Department of Agriculture, Forest Service). No Date. Inyo NF Video: Experience Inyo. Accessed: August 20, 2020. Available online: <u>https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd569756.html</u>.
 - . 1989. Mono Basin National Forest Scenic Area Comprehensive Management Plan. Accessed: August 20, 2020. Available online: <u>https://www.monobasinresearch.org/images/legal/scenicareacmp.pdf</u>.
 - _. 2018. Land Management Plan for the Inyo National Forest. Fresno, Inyo, Madera, Mono, and Tulare Counties, California; Esmeralda and Mineral Counties, Nevada. R5-MB-303. 2018. Accessed: August 20, 2020. Available online: <u>https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd589652.pdf</u>.
 - . 2019. Land Management Plan for the Inyo National Forest. Fresno, Inyo, Madera, Mono, and Tulare Counties, California; Esmeralda and Mineral Counties, Nevada. R5-MB-323a. September 2019. Accessed: July 15, 2020. Available online:

https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd664404.pdf.

____. 2020a. Inyo National Forest. Accessed: July 15, 2020. Available online: <u>https://www.fs.usda.gov/main/inyo/</u>

_. 2020b. Inyo National Forest, Wilderness Areas. Accessed: July 15, 2020. Available online: <u>https://www.fs.usda.gov/recarea/inyo/recarea/?recid=26204</u>.

Visit California. 2020. Sierra Adventure. Accessed: August 20, 2020. Available online: <u>https://www.visitcalifornia.com/it/node/4421</u>.

5.11 Cultural Resources

- Ali, Guleed Ahmned Hussein. 2018. Late Glacial and Deglacial Fluctuations of Mono Lake, California. Unpublished dissertation, Graduate School of Arts and Science, Columbia University.
- Antevs, E. 1948. "Climatic Changes and Pre-white Man." *University of Utah Bulletin* 38:168–191.
- Basgall, M.E. 1983. Archaeology of the Forest Service Forty Site (CA-MNO-529), Mono County, California. On file, US Department of Agriculture, Inyo National Forest, Bishop, California.
- ——. 1987. "Paleoindian Occupation in Central-Eastern California: the Komodo Site." *Current Research in the Pleistocene* 4:50–54.
- 1988. Archaeology of the Komodo Site, an Early Holocene Occupation in Central-Eastern California. *Early Human Occupation in Far Western North America: The Clovis-Archaic Interface.* Edited by J.A. Willig, C.M. Aikins, and J.L. Fagan, pp. 103-119. Nevada State Anthropological Papers, 21, Carson City.
- —. 1989. "Obsidian Acquisition and Use in Prehistoric Central-eastern California," in *Current Directions in California Obsidian Studies*, edited by R.E. Hughes, pp. 111–126. Contributions of the University of California Archaeological Research Facility 45, Berkeley.
- —. 1991. The Archaeology of Nelson Basin and Adjacent Areas, Fort Irwin, San Bernardino County, California. Submitted to U.S. Army Corps of Engineers, Los Angeles, California.
- —. 1998. Phase II Evaluation of Archaeological Site CA-MNO-1977, on the Little Walker River, Mono County, California. Archaeological Research Center, Technical Report 5. Institute of Archaeology and Cultural Studies, Department of Anthropology, California State University, Sacramento. Submitted to Sierra Environmental Analysis Branch Caltrans District 6, Fresno, California.
- ——. 2009. "Understanding Pre-Newberry Prehistory in the Inyo-Mono Region." California Archaeology 1(2):303-304.
- Basgall, M.E., and M.A. Giambastiani. 1995. Prehistoric Use of a Marginal Environment: Continuity and Change in Occupation of the Volcanic Tablelands, Mono and Inyo Counties, California. Center for Archaeological Research at Davis Publications 12. University of California, Davis.
- Basgall, M.E., and K.R. McGuire. 1988. *The Archaeology of CA-INY-30: Prehistoric Culture Change in the Southern Owens Valley, California*. Submitted to California Department of Transportation, Sacramento.

- Bettinger, R.L. 1977. "Aboriginal Human Ecology in Owens Valley: Prehistoric Change in the Great Basin." *American Antiquity* 42(1):3-17.
- —. 1981. Archaeology of the Lee Vining Site, FS# 05-04-51-219 (CA-MNO-446), Mono County, California. Department of Anthropology, University of California, Davis, and Far Western Anthropology Research Group, Inc., Davis, California. Submitted to U.S. Department of Agriculture Forest Service, Inyo National Forest, Bishop, California.
- —. 1982. Aboriginal Exchange and Territoriality in Owens Valley, California. In Contexts for Prehistoric Exchange, edited by J. Ericson and T. Earle. New York: Academic Press.
- —. 1989. "The Archaeology of Pinyon House, Two Eagles, and Crater Middens: Three Residential Sites in Owens Valley, Eastern California." Anthropological Papers of the American Museum of Natural History 67, New York.
- 1999a. "From Traveler to Processor: Regional Trajectories of Hunter-Gatherer Sedentism in the Inyo-Mono Region, California." In Settlement Pattern Studies in the Americas: Fifty Years Since Viru, edited by B.R. Billman and G.M. Feinman, pp. 39-55. Washington, DC: Smithsonian Institution Press.
- —. 1999b. "What Happened in the Medithermal." In *Models for the Millennium: The Current Status of Great Basin Anthropology*, edited by C. Beck, pp. 62-74. Salt Lake City: University of Utah Press.
- Bettinger, R. L., and M. A. Baumhoff. 1982. "The Numic Spread: Great Basin Cultures in Competition." *American Antiquity* 47:485-503.
- Bettinger, R. L., and T. F. King. 1971. "Interaction and Political Organization: A Theoretical Framework for Archaeology in Owens Valley, California." Annual Reports of the University of California Archaeological Survey 13:139-150. Los Angeles.
- Bettinger, R. L., and R. E. Taylor. 1974. "Suggested Revisions in Archaeological Sequences of the Great Basin in Interior Southern California." *Nevada Archaeological Survey Research Papers* 5:1-26.
- Bieling, D. G. 1992. Perspectives on Behavior Gained from Lithic Analysis and Archaeological Investigations Near Bridgeport, Mono County, California. Master's thesis, Department of Cultural resources management, Sonoma State University, Rohnert Park, California.
- Cain, E. 1961. The Story of Early Mono County. San Francisco: Fearon Publishers, Inc.
- Carle, D., and D. Banta. 2008. *Images of America: Mono Lake Basin*. Charleston, South Carolina: Acadia Publishing.

- Chappell, M. 1947. "Early History of Mono County." California Historical Society Quarterly 26(3): 233–248. Accessed: July 15, 2020. Available online: <u>https://online.ucpress.edu/ch/article/26/3/233/27843/Early-History-of-Mono-County</u>.
- Clay, V., and J. King. 2019. Cultural Resources Survey of 1,992 Acres in the Bodie Hills and Conway Summit Area, Mono County, California. Far Western Anthropological Research Group, Inc., Davis, California. Submitted to BLM Bishop Field Office/Inyo National Forest, Bishop, California.
- Coleman, Drew S., Walt Gray, and Allen F. Glazner. 2004. "Rethinking the Emplacement and Evolution of Zoned Plutons: Geochronologic Evidence for Incremental Assembly of the Tuolumne Intrusive Suite, California." *Geology* 32(5):433-436.
- Cooper, David J., Jessica D. Lundquist, John King, Allen Flint, Evan Wolf, Fred C. Lott, and James Roche. 2006. *Effects of Tioga Road on Hydrologic Processes and Lodgepole Pine Invasion into Tuolumne Meadows, Yosemite National Park.* Submitted to Division of Resources Management and Science USDI National Park Service, Yosemite National Park.
- Costello, J., and J. Marvin. 1983. Archaeological Site Record for CA-MNO-2764H. Prepared for Caltrans District 9, Bishop, California.
- Davis, Emma Lou.1965. "An Ethnography of the Kuzedika Paiute of Mono Lake, Mono County, California." University of Utah Anthropological Papers 75: 1-56.
- Davis-King, S., and J. B. Snyder.2010. The Silver Thread-Upper Tuolumne River American Indian Land Use in Yosemite National Park: Ethnographic Context for the Tuolumne Wilde and Scenic River Comprehensive Management Plan and Environmental Impact Statement, Tuolumne County, California. Submitted to USDI, National Park Service, Yosemite National Park, California.
- Delacorte, M. G. 1990. *The Prehistory of Deep Springs Valley, Eastern California: Adaptive Variation in the Western Great Basin*. Ph.D. dissertation, Department of Anthropology, University of California, Davis.
- 1999. The Changing Role of Riverine Environments in the Prehistory of the Central-Western Great Basin: Data Recovery Excavations at Six Prehistoric Sites in Owens Valley, California. Far Western Anthropological Research Group, Inc., Davis, California. Submitted to Caltrans District 9, Bishop, California.
- Delacorte, M. G., and K. R. McGuire. 1993. *Report of Archaeological Test Evaluations at Twenty-Three Sites in Owens Valley, California*. Far Western Anthropological Research Group, Inc., Davis, California. Far Western Anthropological Research Group, Inc., Davis, California. Submitted to Contel of California Inc., and the Department of Interior, Bureau of Land Management, California Desert District, Ridgecrest, California.

- Delacorte, M. G., M. C. Hall, and M. E. Basgall. 1995. Final Report on the Evaluation of Twelve Archaeological Sites in the Southern Owens Valley, Inyo County, California. Far Western Anthropological Research Group, Inc., Davis, California. Submitted to Caltrans District 9, Bishop, California.
- Diamond, V. and R. Hicks. 1988. *Historic Overview of the Rush Creek and Lee Vining Creek Hydroelectric Projects*. Prepared for Southern California Edison Company, Rosemead, California.
- Elston, R. G., D. Zeanah, and B. Codding. 2014. "Living Outside the Box: An Updated Perspective on Diet Breadth and Sexual Division of Labor in the Prearchaic Great Basin." *Quaternary International* 352:200–211.
- Ericson, J. E. 1982. "Production for Obsidian Exchange in California." In *Contexts for Prehistoric Exchange*, edited by J. E. Ericson and T. K. Earle, pp. 129-148. New York: Academic Press.
- Fredrickson, D. A. 1991. Archaeological Evaluation of CA-MNO-2456, -2488, and -564, near Bridgeport, Mono County, California. Anthropological Studies Center, Sonoma State University Academic Foundation, Rohnert Park, California. Prepared for Caltrans District 9, Bishop, California.
- 1998. An Archaeological Evaluation of CA-MNO-566 and -2466, Huntoon Valley, Mono County, California. Anthropological Studies Center, Sonoma State University Academic Foundation, Rohnert Park, California. Submitted to the California Department of Transportation, District 9, Bishop, California.
- Giambastiani, M. A. 1998. *Phase II Evaluation of Archaeological Site CA-MNO-3018, Near Sonora Pass, Mono County, California*. Archaeological Research Center Technical Report 4. Institute of Archaeology and Cultural Studies, Department of Anthropology. California State University, Sacramento. Submitted to Southern Sierra Environmental Analysis Brach, Caltrans District 6, Fresno, California.
- Gillespie, Alan, and Paul H. Zehfuss. 2004. "Glaciations of the Sierra Nevada, California, USA." In *Quaternary Glaciations - Extent and Chronology, Part II*, edited by J. Ehlers, and P.L. Gibbard, pp. 51-62. Amsterdam: Elsevier Science.
- Gilreath, A. J. 1995. Archaeological Evaluations of Thirteen Sites for the Ash Creek Project, Inyo County, California. Far Western Anthropological Research Group, Inc., Davis, California. Submitted to California Department of Transportation, District 9, Bishop, California.
- Gilreath, A. J., and W. R. Hildebrandt. 1997. *Prehistoric Use of the Coso Volcanic Field.* Contributions to the University of California Archaeological Research Facility, No. 56. Berkeley.
- ——. 2011. Current Perspectives on the Production and Conveyance of Coso Obsidian. In *Perspectives on Prehistoric Trade and Exchange in California and the Great*

Basin, edited by R. E. Hughes, pp. 171-188. Salt Lake: University of Utah Press. City.

- Goldberg, S. K., E. J. Skinner, and J. F. Burton. 1990. Archaeological Investigations at Sites CA-MNO-574, -577, -578, and -833: Stoneworking in Mono County, California. Infotec Research, Inc., Sonora, California. Submitted to Caltrans, District 9, Bishop California.
- Halford, F. K. 1998. Archaeology and Environment on the Dry Lakes Plateau, Bodie Hills, California: Hunter-Gatherer Coping Strategies for Holocene Environmental Variability. Unpublished Master's thesis, University of Nevada, Reno.
- Halford, F. K. 2001. "New Evidence for Early Holocene Acquisition and Production of Bodie Hills Obsidian." *Society for California Archaeology Newsletter* 35(1):32-37.
- —. 2008. The Coleville and Bodie Hills NRCS Soil Inventory, Walker and Bridgeport, California: A Reevaluation of the Bodie Hills Obsidian Source (CA-MNO-4527) and its Spatial and Chronological Use. Prepared for US Department of Interior, Bureau of Land Management, Bishop, California.
- Hall, M. C. 1980. Surface Archaeology of the Bodie Hills Geothermal Area, Mono County, California: A Cultural Resources Inventory. Submitted to Bureau of Land Management, Bakersfield, California.
- —.1983. Late Holocene Hunter-Gatherers and Volcanism in the Long Valley-Mono Basin Region: Prehistoric Culture Change in the Eastern Sierra Nevada. Ph.D. Dissertation, Department of Anthropology, University of California, Riverside.
- 1990. The OXBOW Archaeological Incident: Investigations at Twenty-three Locations Between Owens Valley, Eastern California, and Walker Basin, Southwestern Nevada. Archaeological Research Services, Inc., Virginia City, Nevada. Submitted to Oxbow Geothermal Company, Reno, Nevada.
- Hodelka, Bailee N., Michael M. McGlue, Susan Zimmerman, Guleed Ali, and Irene Tunno. 2020. "Paleoproduction and Environmental Change at Mono Lake (eastern Sierra Nevada) during the Pleistocene-Holocene Transition." Palaeogeography, Palaeoclimatology, Palaeoecology 543.
- Jackson, R. J. 1985. An Archaeological Survey of the Wet, Antelope, Railroad, and Ford Timber Sale Compartments in the Inyo National Forest. Submitted to U.S. Department of Agriculture Forest Service, Inyo National Forest, Bishop, California.
- Jenkins, D. L., and C. N. Warren. 1984. "Obsidian Hydration and the Pinto Chronology in the Mojave Desert." *Journal of California and Great Basin Anthropology* 6(1):44-60.

- King, J. H., W. R. Hildebrandt, and J. Rosenthal. 2011. "Evaluating Alternative Models for the Conveyance of Bodie Hills Obsidian into Central California." In *Perspectives on Prehistoric Trade and Exchange in California and the Great Basin*, edited by R. E. Hughes, pp.148-170. Salt Lake City: University of Utah Press.
- Lehmann, S. 1989. Summary Report for the Historical Investigation of Water Rights for Rush Creek and Lee Vining Creek. Prepared for Southern California Edison Company, Rosemead, California.
- Mensing, Scott A., Jeremy Smith, Kelly Burkle Norman, and Marie Allan. 2008.
 "Extended Drought in the Great Basin of Western North America in the Last Two Millennia Reconstructed from Pollen Records." *Quaternary International* 188:79-89.
- Montague, S. T. 1996. *The Dana Meadows Archaeological Testing Project, Yosemite National Park, Tuolumne County, California.* Yosemite Research Center Publications in Anthropology No. 19, Yosemite National Park.
- —. 2010. High-Elevation Prehistoric Land Use in the Central Sierra Nevada, Yosemite National Park, California. Master of Arts Thesis. Department of Anthropology, University of Nevada, Reno.
- Moratto, M. J. 1999. "Culture Chronology 1: The Regional Data." In Archaeological Synthesis and Research Design. Yosemite National Park, California, edited by Kathleen L. Hull and Michael J. Moratto, pp 65-120. USDI National Park Service, Yosemite Research Center, Publications in Anthropology 21, Yosemite National Park.
- Nixon, R., and G. Pacheco. 2018. Cultural Resource Inventory Report for TRR GO 131-D Evaluation Project Along the Lee Vining-Poole 115-kV Transmission Line, Inyo National Forest, Mono County, California (USFS ARPA Permit# LVD18031). Prepared for Southern California Edison Company, Rosemead, California.
- Noble, D. G. 1992. Archaeological Excavations at CA-MNO-2213, On Highway 395 at Fales Hot Springs, Mono County, California. Far Western Anthropological Research Group, Inc., Davis, California. Prepared for Caltrans District 9, Bishop, California.
- Overly, S. A. 2002. Phase III Data Recovery at CA-MNO-3018 Near Sonora Pass, Mono County, California: High Altitude Archaeology on the East Slope of the Sierra Nevada. Archaeological Research Center, Department of Anthropology, California State University, Sacramento. Prepared for Caltrans, District 9, Bishop, California.
- ——. 2004. Below the Crest: Excavation of CA-MNO-3494 at Sonora Pass, Mono County, California. Archaeological Research Center, Department of

Anthropology, California State University, Sacramento. Prepared for Caltrans, District 9, Bishop, California.

- Parr, R. 2010. Cultural Resource Assessment for The Southern California Edison Company Saddle Bag Dam Geomembrane Liner Installation Project, Inyo National Forest, Mono County, California. Prepared for Southern California Edison Company, Rosemead, California.
- Peak, A. S. 1975. *Archaeological Investigations in Inyo and Mono Counties, California.* Master's thesis, Department of Anthropology, California State University, Sacramento.
- Rosenthal, J. 2012. *Prehistoric Land Use and Settlement Systems in Yosemite National Park: A View from Crane Flat.* Far Western Anthropological Research Group, Inc., Davis, California. Yosemite National Park, California. Publications in Anthropology No. 39.
- *San Francisco Bulletin*. 1858. Exploring and Gold Prospecting Expedition to Mono and Owen's Lakes. August 27. San Francisco.
- Selters, A. 2012. *Images of America: Inyo National Forest*. Charleston, South Carolina: Acadia Publishing.
- Spaulding, Geoffrey W. 1999. "Paleoenvironmental Studies." In Archaeological Synthesis and Research Design, Yosemite National Park, California, edited by Michael J. Moratto, pp. 29-64. Publications in Anthropology No. 21, Yosemite Research Center. INFOTEC Research, Inc., and Dames & Moore, Las Vegas, Nevada.
- Stevens, N., and M. Lenzi. 2015. Archaeological Survey of 1,000 Acres on the Marine Corps Mountain Warfare Training Center near Bridgeport, Mono County, California. Far Western Anthropological Research Group, Inc., Davis, California.
 Prepared for Naval Facilities Engineering Command, Southwest Division, San Diego, California.
- Stevens, N.E., M. Lenzi, and V. Clay. 2015. Testing of 21 Archaeological Sites on the Marine Corps Mountain Warfare Training Center near Bridgeport, Mono County, California. Far Western Anthropological Research Group, Inc., Davis, California. Prepared for Naval Facilities Engineering Command, Southwest Division, San Diego, California.
- Stine, Scott. 1994. "Extreme and Persistent Drought in California and Patagonia During Mediaeval Time." *Nature* 369:546-549.
- Switalski, H., and A. Bardlsey. 2011. Archaeological Survey Report and Historic Resource Evaluation for The Rhinedollar (Overhead) 12kV Distribution Circuit Rebuild Project (6085-4800, 8-4816), Lee Vining Creek Hydroelectric System,

Inyo National Forest, Mono County, California. Prepared for Southern California Edison Company, Rosemead, California.

- Switalski H. and S. Hutmacher. 2010. Heritage Resources Inventory Report for The Southern California Edison Company's Replacement of Two Deteriorated Pole Structures on The Control-Morgan-Plant 2 55kV Transmission Line (4770-0355) and Two H-Frame Structures on The Lee Vining-Poole 115kV Transmission Line (4750-1957), Inyo National Forest, Between Bishop and Lee Vining, Inyo and Mono Counties, California. (ARR No. R2010-0504-01456). Prepared for Southern California Edison Company, Rosemead, California.
- Taylor, T. 1998. Archaeological Survey and Assessment Report Eastside Hydro Gaging Station Automation Project Rush Creek and Lee Vining Creek Hydroelectric System Mono Basin, Mono County, California. Prepared for Southern California Edison Company, Rosemead, California.
- Theodoratus, D. 1984. Cultural Resources Overview of the Southern Sierra Nevada: An Ethnographic, Linguistic, Archaeological, and Historic Study of the Sierra National Forest, Sequoia National Forest, and Bakersfield District of the Bureau of Land Management. United States Department of Agriculture, Bishop, California.
- Thomas, D. H. 1981. "How to Classify the Projectile Points from Monitor Valley, Nevada." *Journal of California and Great Basin Anthropology* 3(1):7-43.
- Trexler, K. 1980. Tioga Road: A History 1883-1961. First Published 1961, Revised 1975; 1980. Yosemite Association in Cooperation with the National Park Service, Yosemite National Park, California.
- Warren, C. N., and R. H. Crabtree. 1986. "Prehistory of the Southwestern Area." In *Great Basin*, edited by W. L. d'Azevedo, pp. 183-193. Handbook of North American Indians. Vol. 11, W. C. S. general editor. Washington, DC: Smithsonian Institution.
- White, D. 1983. Historic and Archaeological Preservation Plan for Eastern Sierra Hydroelectric Projects in Mono and Inyo Counties, California: Lundy (FERC 1390), Lee Vining Creek (FERC 1388), Rush Creek (FERC 1389), and Bishop Creek (FERC 1394). Prepared for Southern California Edison Company, Rosemead, California.
- —. 1984. Results of the 1984 Field Season, Cultural Resources Survey, for the Historic and Archaeological Preservation Plan for Eastern Sierra Hydroelectric Projects, In Mono and Inyo Counties, California: Lundy (FERC Project 1390), Lee Vining Creek (FERC Project 1388, Rush Creek (FERC Project 1389), and Bishop Creek (FERC Project 1394). Prepared for Southern California Edison Company, Rosemead, California.

- —. 1988. Guide to Areas Surveyed for the Historic and Archaeological Preservation Plan for Eastern Sierra Hydroelectric Projects in Mono and Inyo Counties, California: Lundy (FERC Project 1390), Lee Vining Creek (FERC Project 1388), Rush Creek (FERC Project 1389), and Bishop Creek (FERC Project 1394). Prepared for Southern California Edison Company, Rosemead, California.
- —. 1990. Management Plan for Historic and Archaeological Resources Associated with the Lee Vining Creek Hydroelectric Project (FERC Project No. 1388), Mono County, California. Prepared for Southern California Edison Company, Rosemead, California.
- Williams, J., and R. Hicks. 1989. Evaluation of the Historic Resources of The Lee Vining Creek (FERC Project 1388) and Rush Creek (FERC Project 1389) Hydro Electric Systems, Mono County, California. Prepared for Southern California Edison Company, Rosemead, California. Prepared for Southern California Edison Company, Rosemead, California.
- Woolfenden, W., and P. Conners. 2007. A Thematic Evaluation of Pack Stations in the Eastern Sierra Nevada Operating on the Inyo and Sierra National Forests, California HRR #R2003050400816. Prepared for Inyo and Sierra National Forests, California.
- York, A. 1990. An Evaluation of Twenty-One Archaeological Sites on the Lee Vining Creek, Rush Creek, and Lundy Hydroelectric Projects, Mono and Inyo Counties, California. Prepared for Southern California Edison Company, Rosemead, California.

5.12 Tribal Resources

- Benson, H.C. 1897. *Yosemite National Park*. 10³/₄" x 13³/₄", scale 1 inch=4 miles. Yosemite Archive, El Portal, California.
- Blaver, Richard. 2001. Notes on Interview regarding Kutzadikaa Culture and Tribal Recognition, his parents, and other memories about Lee Vining. On file, Davis-King & Associates Archive, Standard, California.
- Brooks, George R. 1977. *The Southwest Expedition of Jedediah S. Smith: His Personal Account of the Journey to California, 1826-1827.* Glendale, California: Arthur H. Clark Company.
- Cain, Ella M. 1956. The Story of Bodie. San Francisco: Fearon Publishers, Inc.

____. 1961. The Story of Early Mono County. Its Settlers, Gold Rushes, Indians, Ghost Towns. San Francisco: Fearon Publishers, Inc.

- California (State Geological Survey). 1873. *Topographical Map of Central California Together with a Part of Nevada*, Sheet IV. 25³/₄" x 24¹/₄", scale 1"=6 miles. Julius Bien, New York.
- Clayton, J.E. 1861. *Map of Esmeralda and Mono.* Bancroft Library, University of California, Berkeley.
- Davis, Emma Lou. n.d. Studies in the Region of Mono Lake, Mono County, California. Manuscript, University of California, Los Angeles.
- .1962. "Hunter-Gatherers of Mono Lake." *Masterkey* 36(1): 23-28.
- _____.1963. "The Desert Culture of the Western Great Basin: A Lifeway of Seasonal Transhumance." *American Antiquity* 29: 202-212.

_____.1965. "An Ethnography of the Kuzedika Paiute of Mono Lake, Mono County, California." *University of Utah Anthropological Papers* 75: 1-56.

- Davis-King, Shelly. 2007. The Land Where the Unabiya Hungalelti, Me-Wu, and Tövusidökadö Pozidadikadi Meet: Native American Background Research for the United States Marine Corps Mountain Warfare Training Center Mono County, California. Draft report submitted to United States Marine Corps Base Camp Pendleton, Camp Pendleton, California.
- ——. 2010. Amid the Sagebrush Plain, Atop the Lofty Peaks: Native American History in Mono County, California. Submitted to California Department of Transportation, District 9, Bishop, California.
- Davis-King, Shelly, and James B. Snyder. 2010 *The Silver Thread: Upper Tuolumne River American Indian Land Use in Yosemite National Park: Ethnographic*

Context for the Tuolumne Wild and Scenic River Comprehensive Management Plan and Environmental Impact Statement, Tuolumne County, California. Submitted to USDI, National Park Service, Yosemite National Park, California.

- DeGroot, Henry. 1863. *DeGroot's Map of Nevada Territory Exhibiting a Portion of Southern Oregon & Eastern California*. Warren Holt, San Francisco.
- Farley, Minard H. 1861. *Newly Discovered Tramontane Silver Mines in Southern California and Western New Mexico*. 1 inch=18 miles. Warren Holt, San Francisco.
- Fletcher F.N. 1924. Eastbound Route of Jedediah S. Smith 1827. *California Historical Society Quarterly* January 2(4):344-349.
- Fletcher, Thomas Christopher. 1982. The Mono Basin in the Nineteenth Century: Discovery, Settlement, Land Use. Master's Thesis, Department of Geography, University of California, Berkeley.
- ——. 1987. Paiute, Prospector, Pioneer. A History of the Bodie-Mono Lake Area in the Nineteenth Century. Lee Vining, California: Artemisia Press.
- Fowler, Catherine S., Compiler and Editor. 1989. *Willard Z. Park's Ethnographic Notes* on the Northern Paiute of Western Nevada, 1933-1944. Volume I. University of Utah Anthropological Papers 114. Salt Lake City.
- Fowler, Catherine S., and S. Liljeblad. 1986. Northern Paiute. In *Handbook of North American Indians, Volume 11: Great Basin*, edited by Warren L. d'Azevedo, pp. 435-465. Washington, D.C.: Smithsonian Institution.
- Giles, Eugene. n.d. Frederick Seymour Hulse, February 11, 1906-May 16, 1990. Biographical Memoirs, National Academy of Sciences. Accessed August 18, 2020. Available online: <u>http://stills.nap.edu/html/biomems/fhulse.html</u>.
- Hoffmann, Charles F., and J. T. Gardner. 1868. *Map of a Portion of the Sierra Nevada Adjacent to the Yosemite Valley. From Surveys 1863-1867.* 20% x 30", scale 1 inch=2 miles. Geological Survey of California, Sacramento.
- Huber, N. King, Paul C. Bateman, and Clyde Wahrhaftig. 1989. *Geologic Map of Yosemite National Park and Vicinity, California*. USGS Map I-1874 scale 1:125,000, Washington, D.C.
- Hulse, Frederick S. n.d. [1930s] Lee Vining Paiute Ethnographic Notes. CU-23.1, 149. Manuscript on file, Bancroft Library, University of California, Berkeley.
- Johnson, Willard D. 1887. *Hydrographic Basin of Lake Mono*. 14" x 11¼", scale 1:250,000. On file, Davis-King & Associates, Standard, California.

- Kelsey, C.E. 1909. Schedule Showing Non-Reservation Indians in Northern California, 1905-1906. Bureau of Indian Affairs Box RG 79, 034 File 5340-1909, National Archives and Records Administration, San Bruno, California.
- LeConte, Joseph N. 1893. *Map of a Portion of the Sierra Nevada Adjacent to the Yosemite and Hetch Hetchy Valleys*. Sierra Club Publication No. 4. 19" x 33½", scale 1 inch=4 miles. Sierra Club, San Francisco.
- LeConte, J.N., with Theodore Solomons, Lil A. Winchell, Bolton Coit Brown, and N.F. McClure. 1896. *Map of the Sierra Nevada Mountains of Central California January, 1896.* 38" x 38", scale 1 inch=4 miles. Publication of the Sierra Club No. 12. Sierra Club, San Francisco.
- McClure, N.F. 1895. *Map of The Yosemite National Park Prepared for the Use of U.S. Troops, February, 1895*, 16⁵/₈" x 19¹/₂", scale 1 inch=2 miles. Yosemite National Park.
- _____.1896. *Map of The Yosemite National Park Prepared for the Use of U.S. Troops, March, 1896*, 18" x 21½", scale 1 inch=2½ miles. Accessed: August 13, 2020. Available online: <u>https://www.raremaps.com/gallery/detail/25474/map-of-the-yosemite-national-park-prepared-for-use-of-us-t-us-government</u>.
- Merriam, C. Hart. n.d. 1898-1938. Journals [California] of C. Hart Merriam. Manuscript Division. Library of Congress, Washington, D.C.
- _____. 955. Studies of California Indians. Berkeley: University of California Press.
- _____.1966. *Ethnographic Notes on California Indian Tribes*, edited by R. F. Heizer Parts 1 and 2, University of California, Archaeological Survey Records 68 (1, 2). Berkeley.
- Muir, John. 1890a. *Map of Proposed Yosemite National Park Region*. 10" x 12½", scale about 1 inch=3 miles. Bancroft Library, University of California, Berkeley.
- _____. 1890b. *Map of Proposed Boundary of Yosemite National Park*, 4³/₈" x 5¹/₄", scale 1¹/₄"=10 miles. Bancroft Library, University of California, Berkeley.
- Munz, Philip A. 1959. *A California Flora*. Berkeley and Los Angeles: University of California Press.
- NAHC (Native American Heritage Commission). 2020. Letter dated July 27 Re: Native American Tribal Consultation, Pursuant to the Assembly Bill 52 (AB 52), Amendments to the California Environmental Quality Act (CEQA) (Chapter 532, Statutes of 2014), Public Resources Code Sections 5097.94 (m), 21073, 21074, 21080.3.1, 21080.3.2, 21082.3, 21083.09, 21084.2 and 21084.3, Lee Vining Hydroelectric Project, Mono County.

OIA (Office of Indian Affairs). 1930. Mono County Indian Census Roll of Reservation Indians of the Sacramento Agency. On file, Bureau of Indian Affairs archive, National Archives and Records Administration, San Bruno, California.

_. 1940. Census of the California--Mono County Reservation Indian Roll of the Carson Jurisdiction. On file, Bureau of Indian Affairs archive, National Archives and Records Administration, San Bruno, California.

____. 1941. Census of the Non-Reservation--Mono County Indian Roll of the Carson Jurisdiction. On file, Bureau of Indian Affairs archive, National Archives and Records Administration, San Bruno, California.

___. 1943. Mono County Indian Census Roll of Non-Reservation Indians of the Carson Jurisdiction. On file, Bureau of Indian Affairs archive, National Archives and Records Administration, San Bruno, California.

- Paden, Irene D., and Margaret E. Schlichtmann. 1955. *The Big Oak Flat Road. An Account of Freighting from Stockton to Yosemite Valley*. San Francisco, California [no publisher listed].
- Park, Willard Z. 1933-1940. Paviotso Field Notes. On file, Special Collections 96-05 Box 1, File 96-05, University of Nevada, Reno, Nevada.
- Powers, Stephen. 1976. *Tribes of California*. Reprinted from the 1877 edition of *Contributions to North American Ethnology, Volume III*. Berkeley and Los Angeles: University of California Press.
- Sada, Donald. 2000. Native Fishes. In *Sierra East. Edge of the Great Basin*, edited by Genny Smith, pp 246-264. California Natural History Guides. Los Angeles, and London: University of California Press, Berkeley.
- *San Francisco Bulletin*. 1858. Exploring and Gold Prospecting Expedition to Mono and Owen's Lakes. August 27. San Francisco.
- Steward, Julian H. 1938. *Basin-Plateau Aboriginal Sociopolitical Groups*. Smithsonian Institution Bureau of American Ethnology Bulletin 120. Washington, D.C. (Facsimile Reprint, 1997. The University of Utah Press, Salt Lake City).
- Stewart, George W. 1962. The California Trail. New York: McGraw-Hill Book Company.
- Storer, Tracy I., and Robert L. Usinger. 1964. *Sierra Nevada Natural History: An Illustrated Handbook*. 2nd Edition. Berkeley: University of California Press.
- Sullivan, Maurice S. 1934. *The Travels of Jedediah Smith. A Documentary Outline Including the Journal of the Great American Pathfinder*. Santa Ana, California: Fine Arts Press.

- Taylor, Thomas T. 1998. Archaeological Survey & Assessment Report East Side Hydro Gaging Station Automation Project Rush Creek and Lee Vining Creek Hydroelectric Systems Mono Basin, Mono County, California., Rosemead, California: Southern California Edison Company.
- Trask, John B. 1853. *Topographical Map of the Mineral Districts of California*. 17¹/₄" x 23¹/₂", scale 1 inch=20 miles. Britton & Rey, San Francisco.
- Wheeler, George M. 1880. Wheeler Survey Expeditions of 1878, 1879. Geographical Surveys West of the 100th Meridian, Atlas Sheet 56(D). 18" x 22½", scale 1 inch=4 miles or 1:253,440. U.S. Army, Corps of Engineers. On file, Yosemite Research Library, Yosemite National Park.
- White, David R.M. 1983. Historic and Archaeological Preservation Plan for Eastern Sierra Hydroelectric Projects in Mono and Inyo Counties, California: Lundy (FERC 1390), Lee Vining Creek (FERC 1388); Rush Creek (FERC 1389), and Bishop Creek (FERC 1394). Southern California Edison Company, Rosemead California.
 - _. 1985. Results of the 1984 Field Season, Cultural Resources Survey for the Historic and Archaeological Preservation Plan For Eastern Sierra Hydroelectric Projects in Mono and Inyo Counties, California: Lundy (FERC Project 1390), Lee Vining Creek (FERC Project 1388), Rush Creek (FERC Project 1389), and Bishop Creek (FERC Project 1394). Southern California Edison Company, Rosemead, California.

. 1990. Management Plan for Historic and Archaeological Resources Associated with the Lee Vining Creek Hydroelectric Project (FERC Project No. 1388), Mono County, California. Southern California Edison Company, Rosemead, California.

5.13 Socioeconomics

- CEDD (California Employment Development Department). 2020. Mono County Profile. Accessed: July 6, 2020. Available online: <u>https://www.labormarketinfo.edd.ca.gov/cgi/databrowsing/localAreaProfileQSRes</u> <u>ults.asp?selectedarea=Mono+County&selectedindex=26&menuChoice=localAre</u> aPro&state=true&geogArea=0604000051&countyName=.
- DataUSA. 2020. Lee Vining, CA. Accessed: July 6, 2020. Available online: https://datausa.io/profile/geo/lee-vining-ca/#economy.
- Mono County. 2020. Employment, Income & Poverty. Accessed: July 6, 2020. Available online: <u>https://www.monocounty.ca.gov/generalplan/employment-income-poverty</u>.
- MRLC Consortium (Multi-Resolution Land Characteristics Consortium). 2016. Multi-Resolution Land Characteristics Consortium. Accessed: August 24, 2020. Available online: https://www.mrlc.gov/.
- U.S. Census Bureau. 2019. Quick Facts. Mono County, California; California. Accessed: July 6, 2020. Available online: <u>https://www.census.gov/quickfacts/fact/table/monocountycalifornia,CA/LFE04121</u> <u>8</u>.
- USBLS (United States Bureau of Labor Statistics). 2020. Unemployment Rate in Mono County.
- USFS (U.S. Forest Service). 2019. Inyo National Forest Land Management Plan. Accessed: August 24, 2020. Available online: <u>https://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fseprd589652.pdf</u>.